Exhibit 23

DEPARTMENT OF HEALTH A HEALTH CARE FINANCING A	FORM APPROVED OMB NO. 0938-0227					
PLAN OF TREATMENT FOR OUTPATIENT REHABILITATION (COMPLETE FOR INITIAL CLAIMS ONLY)						
I, PATIENT'S LAST NAME	FIRST NAME	M.I.	2PROVIDER NO.	3, HICN		
4. PROVIDER NAME POINTE PHYSICAL THERAPY	5. MEDICAL RECORD NO. (Opti		6. ONSET DATE 09.05.2010	7.SOC DATE 10.05.2010		
8.TYPE: ☑PT ☐ OT ☐ SLP ☐ CR ☐RT ☐ PS ☐ SN ☐ SW	9. PRIMARY DIAGNOSIS (Perna LUMBAR STRAIN WITH I PATHY		10. TREATMENT DIAGNOSIS LUMBAR STRAIN WITH RADICULOPATHY	11. VISITS FROM SOC.		
12. PLAN OF TREATMENT FUNCTIONAL GOALS GOALS (Short Term IN 2 WEEKS) 1. DEC PAIN @LOWER BACK TO 5/10 ON 0/10 SCALE.2 DEC TENDERNESS @LOWER BACK TO 3/5 ON 0/5 SCALE.INC ROM @LS BY 10 DEGREE IN ALL PLANES 4. ESTABLISH HEP OUTCOME (Long Term IN 4 WEEKS) DEC PAIN @LOWER BACK TO 0-1/10 ON 0/10 SCALE 2.DEC TENDERNESS @LOWER BACK TO 0-1/5 ON 0/5 SCALE 3.INC ROM @LS TO WFL 4.INC MMSTR TO WFL .5.INC FUNCTIONAL MOBILITY IN ADLS PAIN FREE			PLAN 1.IFC WITH MHP/CP TO THE MID &LOWER BACK FOR 15 - 20MTS 2.THX US INCLUDES 1MHZ@1.2 W/CM2 TO THE LS X 8MTS 3. FUNCTIONAL MASSAGE FOR 1 X 10 MTS 4.INSTRCT AND EDUCATE HEP 5THX EXCS INCLUDES AROM AND STRETCHING EXCS TO LOWER BACK BOTH LE FOR 15-30 MTS			
13. SIGNATURE (professional establishing POC including prof. designation)			14. FREQ/DURATION (e.g., 3/Wk, x 4 Wk.) 2-3/WK/4/WK			
I CERTIFY THE NEED FOR THESE SERVICES FURNISHED UNDER THIS PLAN OF TREATMENT AND WHILE UNDER MY CARE 15 PHYSICIAN'S SIGNATURE 16. DATE 17. DATE 18. DATE			17. CERTIFICATION FROM 09.22.2010 THROUGH 10.21.2010 N/A			
			18. ON FILE (Print type physician's name) DR MARTIN QUIROGA			
20. INITIAL ASSESSMENT (History start	, medical complications, level of func of care. Reason for referral		19, PRIOR HOSPITALIZATION FROM TO	□ N/A		

a 50 yr old male came to the clinic with diagnosis of lumbar strain with radiculopathy. the patient reported that he met with an accident on 09/01/2010 since then the pain has started.pt c/o pain and stiffness in low back & and is radiating to both lower extremities causing difficulty in functional mobility and adl.plof. patient was independent in adl and functional mobility prior to the episode. social history: patient is single, worked as a chef and is unemployed right now .past medical history: patient underwent surgery for appendisectomy when he was 18 yrs, patient admitted to hospital two times within last two yrs with pulmonary embolism, & is on medication for high bp. functional status: pain level at ls is about 7/10 on 0/10 scale and tenderness is about 4/5 on 0/5 scale. spasm at ls 4+/5 on 0-5 scale. arom @ls is restricted due to pain..muscle power is about 3/5 on 0-5 scale endurance is poor .balance static/dynamic: good .. pt has max difficulty to go up & down stairs, mod difficulty to get in & out of the car and bath tub patient has max difficulty to get up from the low height chair .also has mod/max difficulty with bed mobility .patient max pain with right side bending, and rotations .patient c/o pain with walking >10 mts pt is unable to sleep on stomach for >5-10 mts, max difficulty to sit for >10-15 mts and max difficulty to stand for > 10-15 mt. patient has max difficulty to reach for object from floor due to pain special test: positive crossed sir test .pre cautions: patient is advised to avoid sudden jerky ,twisting and turning and repeated forward bending at lower back.pt is alert and oriented and has a good rehab potential.

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DEPARTMENT OF HEALTH A HEALTH CARE FINANCING	FORM APPROVED OMB NO. 0938-0227			
		UTPATIENT REP	IABILITATION (COMPLETE FOR I	
1. PATIENT'S LAST NAME	FIRST NAME	M.J.	2. PROVIDER NO.	3. HICN
4. PROVIDER NAME POINTE PHYSICAL THERAPY	5. MEDICAL RECORI	NO. (Optional)	6. ONSET DATE 09.01.2010	7.SOC DATE 10.05.2010
8.TYPE: PT Ø OT SLP CR RT PS SN SW	9. FRIMARY DIAGNO CERVICAL STRA CONCUSSIVE H	•	10. TREATMENT DIAGNOSIS Neck Pain, Upper Back Pain, Inc Tend and Stiffness., Headaches, Dec FN mobility	11. VISITS FROM SOC.
12. PLAN OF TREATMENT FUNCT GOALS (Short Term) 1. Dec pain at CS to 5/10 at 0- 2. Dec tend at CS to 2/5 at 0-5 3. Inc mmstr at CS to ½ grade 4. Establish HEP 5. Dec pain from headaches fr OUTCOME (Long Term) 1. Dec pain at CS to 0-1/10 or 2. Dec tend at CS to 0-1/5 on 3. Inc mmstr at CS to WFL. 4. Inc functional mobility in A 5. Dec pain from headaches fr	10 scale in 2 wks. scale in 2 wks. om 8/10 at 0-10 scale in 4 wks. 0-5 scale in 4 wks.		PLAN 1. Thx at CS aarom /arom/pre /stretcl 2. Instruct & educate HEP. 3. MHP with IFC to CS. 4. Manual Therapy to CS. 5. instruct & educate on compensator	
(13. Si Criter Will Construction of adulti	shing POC including plot	. designation)	14. FREQUURATION (e.g., 3/M/k, x 4 Wk.) 3/Wk x 4 Wk	
CENTIFY THE NEED FOR THES THIS PLAN OF TREATMENT AND 15 JUNE 15 SIGNATURE	E SERVICES FURNIS D WHILE UNDER MY	CARE N/A 16 DATE 0	18. ON FILE (Print dyps physician's name) Dr. QUIROGA	H 11.04.2010 □N/A
20. INITIAL ASSESSMENT (History, medical complications, level of function at start of care. Reason for referral			19. PRIOR HOSPITALIZATION FROM TO N/A	

This 50 yr male came to the clinic with the diagnosis cervical strain as well as post concussive headaches. Pt reported that he met with an accident on 09.01.2010 & pain started since then. Pt c/o severe pain and stiffness in his neck and back causing difficulty in fn mobility's & ADL's. Pt c/o of constant pain and severe headaches and dizziness. PLOF: Pt was Independent in ADL's & functional mobility prior to this episode. SOCIAL HISTORY: Single, PTA worked as a chef. PAST MEDICAL HISTORY: hx of pulmonary embolisms in the last 2 yrs, increased blood pressure, currently not on medication for either dx. FUNCTIONAL STATUS of pt is as follows Pain level at CS 8-9/10 on 0-10 scale. Tenderness at CS 4+/5on 0-5 scale. Spasm at neck and shoulders that run down bil arms and lower back. Endurance poor, Pt is unable to cook and clean the house, c/o pain and dizziness mod/max difficulty during dressing and grooming, unable to sleep on sides >15-20min, sit to watch TV >15-20 min.ADL task Feeding independent, Grooming max-mod A, Washing UB max A- mod A, LB mod A- min A, Dressing UB mod A, LB mod A- min A, Toileting independent, c/o pain during Bed mobility & transfers, ADL transfer sit to stand 1. SPECIAL TEST: Cervical Compression test +ve, PRECAUTIONS: Patient is advised to avoid sudden jerky, twisting and turning neither movements at spine, nor lift heavy weight at this time. Pt's co-ordination is fair. Pt is alert and oriented and has good rehab potential.

DEPARTMENT OF HEALTH AND HUMA!. RESOURCES FORM APPROVED HEALTH CARE FINANCING ADMINISTRATION OMB NO. 0938-0227 PLAN OF TREATMENT FOR OUTPATIENT REHABILITATION (COMPLETE FOR INITIAL CLAIMS ONLY) 1. PATIENT'S LAST NAME FIRST NAME 2. .PROVIDER NO. 3. HIC 5. MEDICAL RECORD NO. (Optional) 4. PROVIDER NAME 6. ONSET DATE 7.SOC DATE POINTE PHYSICAL THERAPY 10.16.2010 11.02.2010 8.TYPE 9. PRIMARY DIAGNOSIS (Pertinent Medical D.X.) 10. TREATMENT DIAGNOSIS 11. VISITS FROM SOC. □PT Ø OT □ SLP □ CR □RT □ PS □ SN □ SW CERVICAL STRAIN POST TRAUMATIC Neck and Upper/Mid Back **HEADACHES** Pain, Headaches, Inc Tend and Stiffness., Dec FN mobility. 12. PLAN OF TREATMENT FUNCTIONAL GOALS **PLAN** GOALS (Short Term) 1. Thx aarom /arom/pre at C.S/TS/stretching. 1. Dec pain at CS/TS to 5/10 at 0-10 scale in 2 wks. 2.Instruct & educate HEP. 2. Dec tend at CS/TS to 2/5 at 0-5 scale in 2 wks. 3. Therapeutic US to trapezius 3.3 MHz 1.3 W/cm2 x 08 min. 3. Inc mmstr at CS to 1/2 grade. 4.IFC with MHP to CS/TS. 4. Establish HEP. 5. Manual Therapy to CS/TS. 5. Dec pain from headaches from 8/10 at 0-10 scale in 2 wks. 6. instruct & educate on compensatory strategies for headaches OUTCOME (Long Term) 1. Dec pain at CS/TS to 0-1/10 on 0-10 scale in 4wks 2. Dec tend at CS/TS to 0-1/5 on 0-5 scale in 4wks. 3. Inc mmstr at CS to WFL. 4. Inc functional mobility in ADL's pain free. Dec pain from headaches from 0-1/10 at 0/10 scale in 4 wks. 14. FREQ/DURATION (e.g., 3/Wk. x 4 Wk.) hing POC including prof. designation)

17. CERTIFICATION

Dr. OUIROGA

ROM

19. PRIOR HOSPITALIZATION

FROM 11.02.2010 THROUGH 12.01.2010

18. ON FILE (Print /type physician's name)

□N/A

□ N/A

This 20 yr female came to the clinic with the diagnosis cervical strain and post traumatic headaches. Pt reported that she met with an accident on 10/16/2010 & pain started since then. Pt c/o severe pain and stiffness in her neck and upper/mid back causing difficulty in fin mobility's & ADL's. Pt c/o of neck and back pain that is severe and radiating down her RT arm, pt also complains of severe headaches that are debilitating. PLOF: Pt was independent in ADL's & functional mobility prior to this episode. SOCIAL HISTORY: Pt is single and currently is unemployed at this time. PAST MEDICAL HISTORY: N/A. FUNCTIONAL STATUS of pt is as follows Pain level at C.S 8/10 on 0-10 scale. Tenderness at CS 4/5on 0-5 scale. Spasm at B upper & lower Trapezius is 4/5 at 0-5 scale. Manual ms strength at C.S 3+/5 on 0-5 scale. Endurance fair, Pt is unable to cook and clean the house, c/o pain mod/max difficulty during dressing and grooming, unable to sleep on sides >15-20 min, sit to watch TV >10-15 min.ADL task Feeding independent, Grooming mod A, Washing UB max A- mod A, LB mod A- min A, Dressing UB mod A, LB mod A- min A, Toileting independent, c/o pain during Bed mobility & transfers, ADL transfer sit to stand, tub - Independent. Pt is unable to look up, down & around SPECIAL TEST: Cervical Compression test +ve, PRECAUTIONS: Patient is advised to avoid sudden jerky, twisting and turning movements at neck and spine. Pt's coordination is fair. Pt is alert and oriented and has good rehab potential.

□ N/A

16 DATE

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TO THE NEED FOR THESE SERVICES FURNISHED UNDER AN OF TREATMENT AND WHILE UNDER MY CARE

start of care. Reason for referral

20. INITIAL ASSESSMENT (History, medical complications, level of function at

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